Docket No. 8321-163 US (formerly TJU-2412)

Appln. No.: 09/819,249

Reply to Office Action dated May 28, 2003

Amendments to the Specification

Please amend page 4, lines 24-29 of the specification as follows:

As used herein, the term "GCC" is meant to refer to the cellular protein <u>guanylin cyclase</u> <u>C (also referred to as ST receptor)</u>, <u>which is expressed</u> by normal colorectal cells, as well as primary and metastasized colorectal, stomach and esophageal cancer cells. In normal individuals, GCC is found exclusively in cells of intestine, in particular id cells in the duodenum, small intestine (jejunum and ileum), the large intestine, colon (cecum, ascending colon, transverse colon, descending colon-and-sigmoid colon) and-rectum.